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M844	09-19-2003	12	<input checked="" type="checkbox"/>	08-11-2005 00:48:51 IDS CONV

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2441	716/4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:47
L2	1889	716/5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:46
L3	1498	716/6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:46
L4	0	(716/4).ccls. and (timing adj criticality) and (netlist) and ((boundary adj timing) adj (condition\$2 or constraint\$2)) and (delay adj variation) and model\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:51
L5	0	(716/4).ccls. and (timing adj criticality) and (netlist) and ((boundary adj timing) adj (condition\$2 or constraint\$2)) and (delay adj variation\$2) and model\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:51
L6	0	(716/5).ccls. and (timing adj criticality) and (netlist) and ((boundary adj timing) adj (condition\$2 or constraint\$2)) and (delay adj variation\$2) and model\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:51
L7	1	(716/6).ccls. and (timing adj criticality) and (netlist) and ((boundary adj timing) adj (condition\$2 or constraint\$2)) and (delay adj variation\$2) and model\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:52
L8	1	("716"/\$).ccls. and (timing adj criticality) and (netlist) and ((boundary adj timing) adj (condition\$2 or constraint\$2)) and (delay adj variation\$2) and model\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:52

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L9	1	(timing adj criticality) and (netlist) and ((boundary adj timing) adj (condition\$2 or constraint\$2)) and (delay adj variation\$2) and model\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/15 13:52
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- ☐ 1. Timing minimization by statistical timing hMetis-based partitioning
Ababei, C.; Bazargan, K.;
[VLSI Design, 2003. Proceedings. 16th International Conference on](#)
4-8 Jan. 2003 Page(s):58 - 63
Digital Object Identifier 10.1109/ICVD.2003.1183115
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